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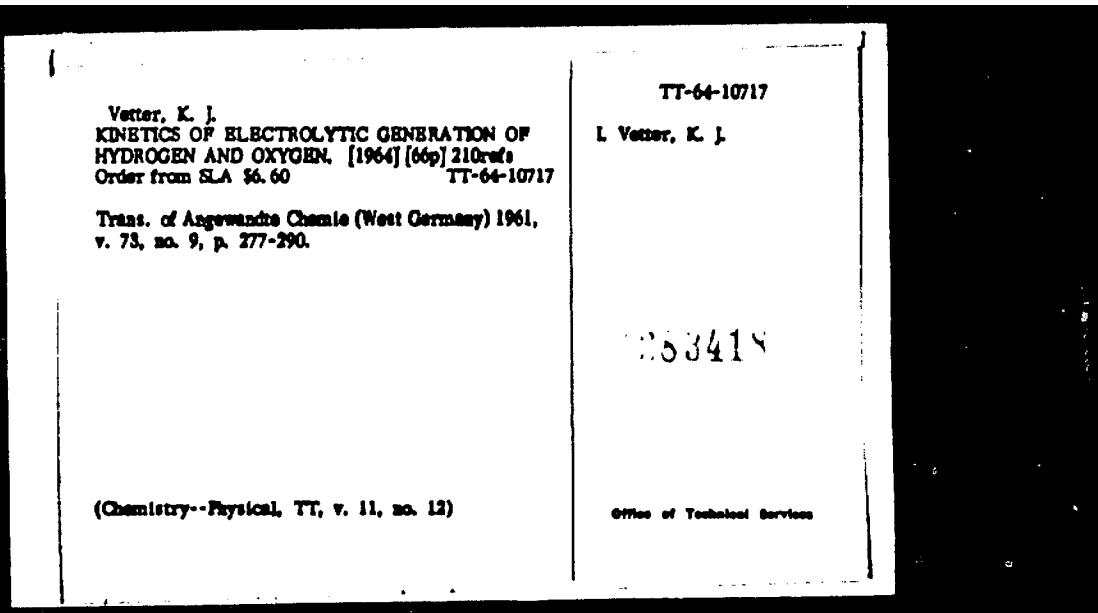
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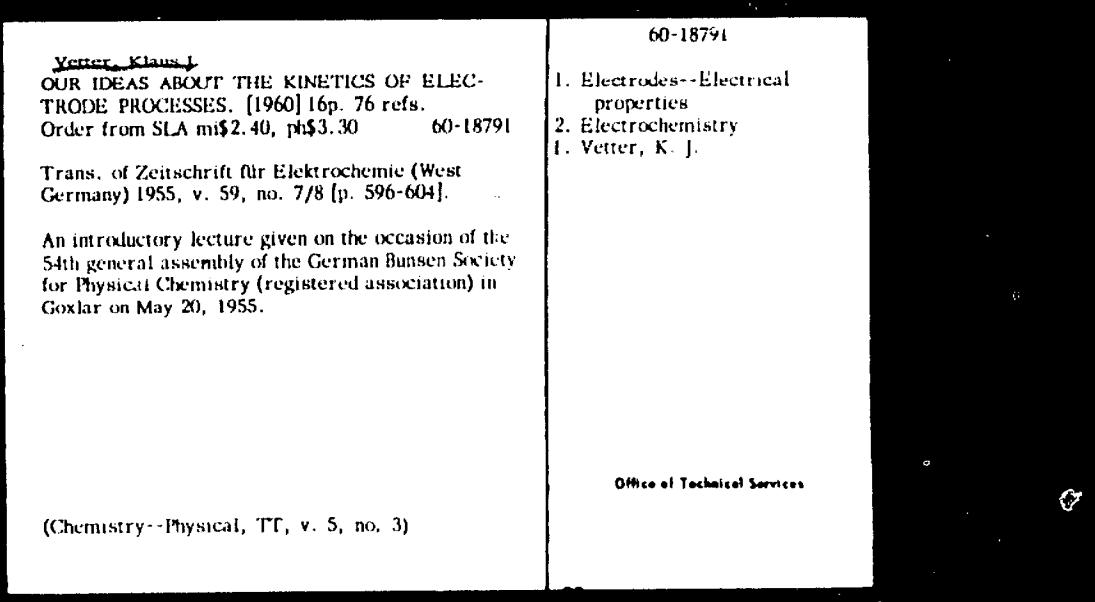
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DESCRIPTORS: *Electric insulation, *Dielectrics,
*Electrical corona, Transformers, Electric potential,
Coils.

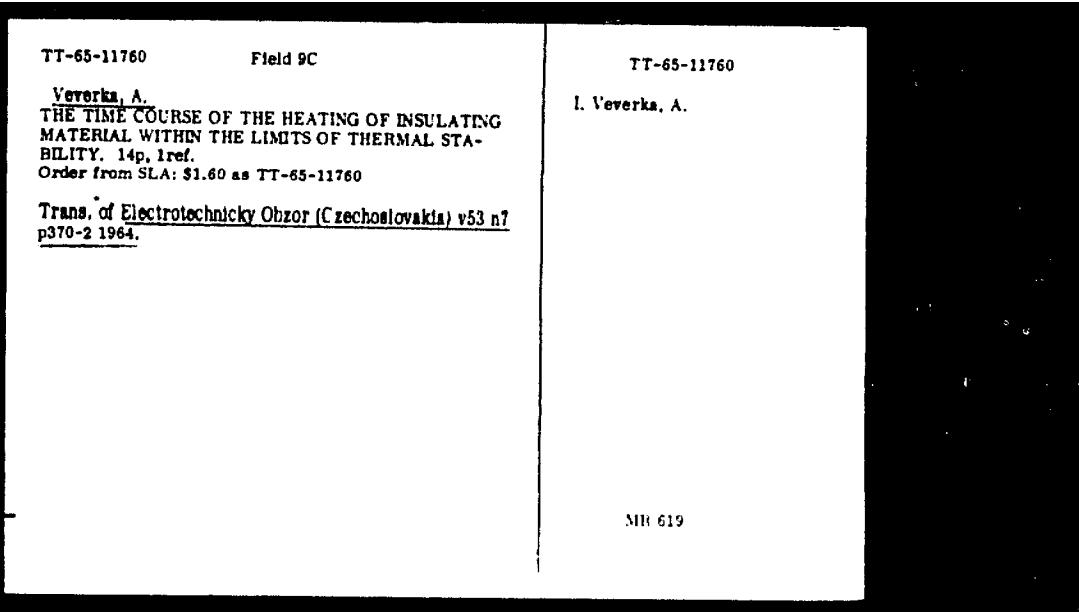
In the first part of his paper the author analyzes the
conditions at a single discharge in the cavity of the
dielectric of an object which we may consider a con-
centrated capacitance. For this purpose, an ideal
model is employed. On an example it is shown how the
results may be applied to power considerations at an
alternating voltage. From the power balance on the
model, for which holds $C_1 < C_2 \ll C_3$, follows that at
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DESCRIPTORS: Transformers, *Electric insulation, Ionization, Electric bridges, Electric discharges, Power, Measurement.

It is shown how an appropriate adaptation of a high-voltage bridge permits separating in the diagonal of the balanced bridge the current pulses and the subsequent oscillations from the total current flowing into the object, even if the voltage of the source is not (Eqs. 1-4) $\frac{1}{\sqrt{2}}$ times greater than I_0 (Fig. 4). (over)

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DESCRIPTORS: Inhibition, *Aldosterone, Secretion,
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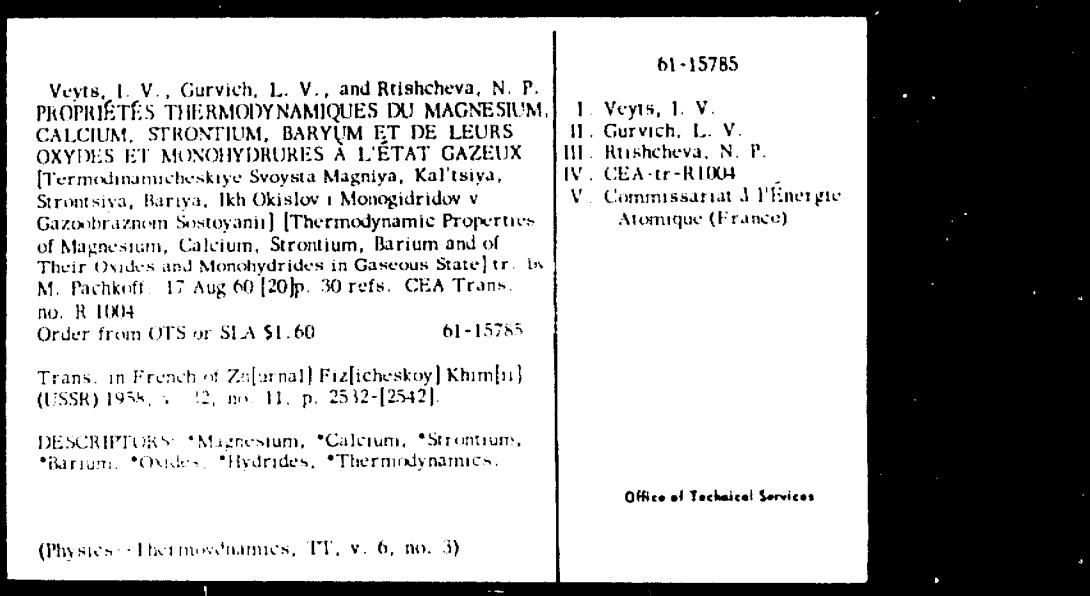
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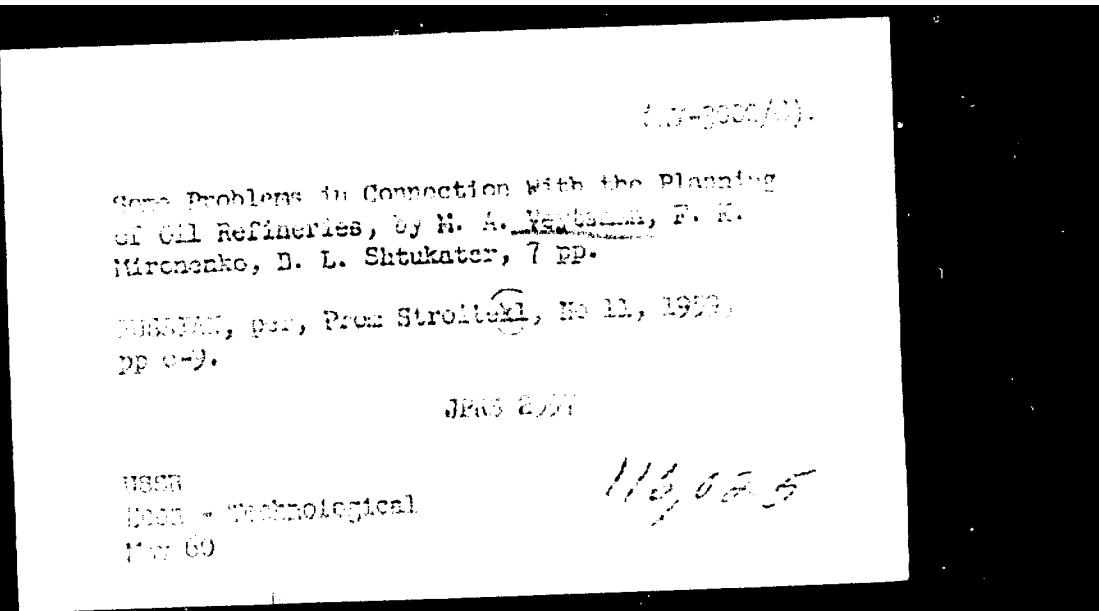
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